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- (2) Calculations of the current maximum combustion capacity and the planned maximum combustion capacity after the reduction. Use the equations specified under §62.15390(d) and (e) to calculate the combustion capacity of a municipal waste combustion unit.
- (c) You must complete the physical changes to accomplish the reduction in combustion capacity by the final compliance date specified in table 1 of this subpart.
- (d) If you comply with all of the requirements specified in paragraphs (a), (b), and (c) of this section, you are no longer subject to this subpart.
- (e) You must comply with the requirements specified in §62.15395 and §62.15400 regarding title V permitting. If you comply with all of the requirements specified in paragraphs (a), (b), and (c) of this section, you are no longer subject to title V permitting requirements as a result of this subpart. You will remain subject to title V permitting requirements, however, if you are subject as a result of one or more of the applicability criteria in 40 CFR 70.3(a) and (b) or 71.3(a) and (b).

§ 62.15035 Is my small municipal waste combustion unit subject to different requirements based on plant capacity?

This subpart specifies different requirements for two different subcategories of municipal waste combustion units. These two subcategories are based on aggregate capacity of the municipal waste combustion plant as defined in paragraphs (a) and (b) of this section.

- (a) Class I units. These are small municipal waste combustion units that are located at municipal waste combustion plants with aggregate plant combustion capacity greater than 250 tons per day of municipal solid waste. (See the definition of municipal waste combustion plant capacity in §62.15410 for specification of which units at a plant are included in the aggregate capacity calculation.)
- (b) Class II units. These are small municipal waste combustion units that are located at municipal waste combustion plants with aggregate plant combustion capacity of no more than

250 tons per day of municipal solid waste. (See the definition of municipal waste combustion plant capacity in §62.15410 for specification of which units at a plant are included in the aggregate capacity calculation.)

COMPLIANCE SCHEDULE AND INCREMENTS OF PROGRESS

§ 62.15040 What are the requirements for meeting increments of progress and achieving final compliance?

- (a) Class I units. If you plan to achieve compliance more than 1 year following the effective date of this subpart and a permit modification is not required, or more than 1 year following the date of issuance of a revised construction or operation permit if a permit modification is required, you must meet five increments of progress:
- (1) Submit a final control plan.
- (2) Submit a notification of retrofit contract award.
 - (3) Initiate onsite construction.
 - (4) Complete onsite construction.
 - (5) Achieve final compliance.
- (b) Class II units. If you plan to achieve compliance more than 1 year following the effective date of this subpart and a permit modification is not required, or more than 1 year following the date of issuance of a revised construction or operation permit if a permit modification is required, you must meet two increments of progress:
 - (1) Submit a final control plan.
 - (2) Achieve final compliance.

§ 62.15045 When must I complete each increment of progress?

- (a) You must complete each increment of progress according to the compliance schedule in table 1 of this subpart for Class I and II units. If your Class I or Class II unit is listed in table 9 of this subpart, then you must complete each increment of progress according to the schedule in table 9 of this subpart. (See §62.15410 for definitions of classes.)
- (b) For Class I units (see definition in §62.15410) that must meet the five increments of progress, you must submit dioxins/furans stack test results for at least one test conducted during or after 1990. The stack tests must have been conducted according to the procedures specified under §62.15245 and you must